

IN THE CLAIMS

1 (Currently Amended). A method comprising:
establishing at least two simultaneous ~~a plurality of~~ sessions at a given packet data
protocol address; and
separately assessing charges for each of said ~~these~~ sessions.

2 (Original). The method of claim 1 including estimating the charges for all legs of
mobile terminated calls.

3 (Original). The method of claim 1 including providing a real time estimate of charges
for each of those sessions.

4 (Original). The method of claim 1 including using information from Advice of
Charge supplementary services.

5 (Original). The method of claim 1 including using quality of service parameters to
supplement the estimate of costs for each session.

6 (Original). The method of claim 1 including utilizing mobility management state
information to estimate real time charges per session.

7 (Currently Amended). An article comprising a medium storing instructions that, if
executed, enable a processor-based system to:

establish at least two simultaneous ~~a plurality of~~ communication sessions at a
given packet data protocol address; and
separately assess charges for each of those sessions.

8 (Original). The article of claim 7 further storing instructions that enable the
processor-based system to estimate the charges for all legs of mobile terminated calls.

9 (Original). The article of claim 7 further storing instructions that enable the processor-based system to provide a real time estimate of charges for each of those sessions.

10 (Original). The article of claim 7 further storing instructions that enable the processor-based system to use information from Advice of Charge supplementary services.

11 (Original). The article of claim 7 further storing instructions that enable the processor-based system to use quality of service parameters to supplement the estimate of cost for each session.

12 (Original). The article of claim 7 further storing instructions that enable the processor-based system to utilize mobility management state information to estimate real time charges per session.

13 (Currently Amended). A wireless telephone comprising:
a processor; and
a storage storing instructions that enable the processor to establish at least two simultaneous ~~a plurality of~~ sessions at a given packet data protocol address and separately assess charges for each of said sessions.

14 (Original). The telephone of claim 13 wherein said software stores instructions enable the processor to estimate the charges for all legs of mobile terminated calls.

15 (Original). The telephone of claim 13 wherein said software storage stores instructions that enable the processor to provide a real time estimate of the charges for each session.

16 (Original). The telephone of claim 13 wherein said storage stores instructions that enable the processor to use information from the Advice of Charge supplementary services.

17 (Original). The telephone of claim 13 wherein said storage stores instructions that enable the processor to use quality of service parameters to supplement the estimate of cost for each session.

18 (Original). The telephone of claim 13 wherein said storage stores instructions that enable the processor to utilize mobility management state information to estimate real time charges per session.

19 (Original). The telephone of claim 13 wherein said telephone receives voice, data, and streaming video.

20 (Original). The telephone of claim 13 wherein said telephone is a third generation wireless telephone.

21 (Original). A method comprising:
 accessing mobility management information for call origination and call termination; and
 using the mobility management information to assess a charge for a telephonic communication.

22 (Original). The method of claim 21 including using the mobility management information to determine if a telephone call is a roaming or non-roaming call.

23 (Original). The method of claim 21 including determining a charge for a non-roaming leg when a call is mobile terminated.

24 (Original). An article comprising a medium storing instructions that enable a processor-based system to:
 access mobility management information for call origination and call termination;
and
 use the mobility management information to assess a charge for a telephonic communication.

25 (Original). The article of claim 24 further storing instructions that enable the processor-based system to use the mobility management information to determine if a telephone call is a roaming or non-roaming call.

26 (Original). The article of claim 24 further storing instructions that enable the processor-based system to determine a charge for a non-roaming leg when the call is mobile terminated.

27 (Original). A wireless telephone comprising:
a processor; and
a storage storing instructions that enable the processor to access mobility management information for both call origination and call termination and use the mobility management information to assess a charge for a telephonic communication.

28 (Original). The system of claim 27 wherein said storage stores instructions that enable the processor to use the mobility management information to determine if a telephone call is a roaming or non-roaming call.

29 (Original). The system of claim 27 wherein said storage stores instructions that enable the processor to determine a charge for a non-roaming leg when a call is mobile terminated.

30 (Original). The system of claim 27 wherein said telephone is a third generation wireless telephone.